Homework at Willingdon School

Purpose:

- Encourages self-discipline and study habits.
- Reinforces class work and consolidates learning.
- Provides additional assessment opportunities.
- Gives students experience of working on their own.
- Develops a sense of **responsibility**.
- Involves parents/carers in the educational process.

Minimum frequency:

Year 7 and Year 8:

English, Science, and Maths = weekly (30 minute duration) All other subjects = fortnightly (30 minute duration)

Year 9: All subjects = weekly (30 minute duration)

Year 10 and Year 11: <u>English, Science, and Maths</u> = weekly (1 hour duration) <u>All other subjects</u> = weekly (45 minutes)

Best practice:

- Homework is planned and embedded within the curriculum.
- Homework is posted on Edulink with clear instructions and attached resources.
- It is made clear whether a child will receive **feedback** for that piece of work.
- The task is **explained** in class to the students before they leave.
- Adaptations are made to resources for those who need them.
- Homework has a **clear purpose** and is explicitly linked to what students are learning in class, it is not a tokenistic add-on.

"Homework has a positive impact on average (+5 months), particularly with pupils in secondary schools.

Education Endowment Fund (2017)

Year 7	Monday	Tuesday	Wednesday	Thursday	Friday	
7AM1	English/Art	Maths/PE/Music	Hist/Rotation/Drama	Science/Latin/MFL/Ethics	Geog/RSHE	
7AB1	English/ Latin	Maths/PE/Drama	Art/Rotation	Science/Geog/Ethics/RSHE	Hist/MFL/Music	
7AT1	English/Geog/Art	Maths/Music/Ethics	Latin/Rotation	Science/ MFL/ RSHE	Hist/PE/Drama	
7AN1	English/Music/Art/RSHE	Maths/PE/Drama	Hist/Rotation	Science/Geog/Ethics	MFL/ Latin	
7AM2	English/Hist/Music/RSHE	Maths/Ethics	Rotation/Drama	Science/MFL/Latin/Art	PE/Geog	
7AB2	English/Latin/Music	Maths/RSHE	Rotation/MFL/Drama	Science/ Hist/Ethics	PE/Geog/Art	
7AT2	English/Geog/Music	Maths/Latin/RSHE	Rotation/Hist	Science/ MFL/Art/Drama	PE/Ethics	
7AN2	English/ MFL/ Latin/RSHE	Maths/Hist/Music	Rotation	Science/Geog/ Drama	PE/Art/ Ethics	
			Mada a day	_		
Year 8	Monday	Tuesday	Wednesday	Thursday	Friday	
8AM1	English/PE/Music	Maths/Drama	Rotation/Ethics	Science/Geog/Art	Hist/MFL/Latin/RSHE	
8AB1	English/PE/Hist	Maths/Latin/Music	Rotation/Geog/Art	Science/MFL/Drama/Ethics		
8AT1	English/PE/Hist/Drama	Maths/Latin	Rotation/MFL/Art	Science/Music/RSHE	Geog/Ethics	
8AN1	English/PE	Maths/Latin/Drama	Rotation/Hist	Science/Music/Ethics/RSHE	Geog/MFL/Art	
8AM2	English/PE/Geog	Maths/Rotation/Drama	Music/Ethics	Science/MFL/Latin/Art	Hist/RSHE	
8AB2	English/PE/RSHE	Maths/Rotation/Latin/Ethi	cs Geog	Science/Hist/Art/Drama	MFL/Music	
8AT2	English/PE/Geog/Music	Maths/Rotation/RSHE	Latin/Ethics	Science/Hist/Drama	MFL/Art	
Year 9	Monday	Tuesday	Wednesday	Thursday	Friday	
9AM1	U ,	Maths/Geog	Rotation/Latin	Science/Spanish/Music/Ethic		
9AB1	English/Art I	Maths/Geog/RSHE	Rotation/Hist/ Ethics	Science/Latin	PE/Spanish/Music	
9AT1	English/RSHE	Maths/Latin/Art	Rotation/Hist	Science/French/Music/Ethics	PE/Geog	
9AN1	English/Geog	Maths/History/Ethics/RSHE	Rotation/Music/Latin	Science/Spanish	PE/Art	
9AM2	English/Geog/Spanish	Maths/Rotation/Art	Hist/Latin	Science/PE/Ethics	Music/RSHE	
9AB2	English/Hist/Latin	Maths/Rotation/Art	Geog/Ethics/RSHE	Science/PE/Music	Spanish	
9AT2	English/RSHE	Maths/Rotation/Ethics	Hist/French/Art	Science/PE	Geog/Latin/Music	
Year 10	Monday	Tuesday	Wednesday	Thursday	Friday	
	English	Maths	Option A	Option C	Science	
Option D C		Option B				
Year 11	Monday	Tuesday	Wednesday	Thursday	Friday	
	English	Maths	Option C	Option D	Science	
				- Priori -		

Option A

Option B

Key Stage 3 Rotation:

The rotation includes the following subjects which are delivered in blocks over the year: DT, Food Preparation, Enterprise, Computing, and Music Technology.

<u>Year 7 and 8 subjects</u> which are set fortnightly will be spread out to avoid an overwhelming amount of homework in one week.

The following subjects fall into 2 categories:

Green week: History, Geography, MFL (Languages) and Latin

Purple week: Rotation subject for that term, Music, Art, PE, Drama, Ethics, and RSHE.

Key Stage 4 Homework:

The timings above are recommendations only. Students can opt to spread their work throughout the week/ weekend as they see fit, as long as they are submitting the completed homework on the set day/ date and to the expected standard. The timetable seeks to offer a structure that will support students throughout the week but is not set in stone. We do expect a lot of KS4 students in terms of homework/ independent study and know that their outcomes will be impacted if they are not spending the requisite amount of time working independently. Naturally, homework will need to be differentiated and presented/ explained so we are confident that students can access the work and that they know where to go for help. Staff too will need to use their emotional intelligence when it comes to setting extended pieces of work that may need to be staggered through the week.

Student voice:

could 'tick off' as such online.

www	EBI
 Students like the fact that homework is all on Edulink. 	- Students want teachers to make the purpose of the task clearer in lessons and dedicate more time
 Students enjoy variety of tasks set. 	to explanation.
	- Students need to be able to see
 It was our perception that too 	how their homework links to the
much was online, but students enjoyed home works which they	bigger picture.

Next steps: 1. Send out

parent voice survey.

2.Consider categories for homework.

3. Gain more student voice on homework



SUBJECT **KNOWLEDGE** ENGAGEMENT CHALLENGE QUESTIONING LEARNING **TO LEARN**



Developing a love of reading at Willingdon Community School

Parent Forum 08.11.23

Why we need to change our children's perception of reading

"Just 2 in 5 (43.4%) 8- to 18-year-olds told us in early 2023 that they enjoyed reading in their free time. This is the lowest level of reading enjoyment we have recorded since 2005."

(National Literacy Trust, 2023)



Benefits of reading: ➤ Improves academic

- performance
- Strengthen writing skills
- Improves memory and focus
- Develops vocabulary
- Expands knowledge
- Lowers stress
- Creates a sense of imagination

What do we do to develop a love of reading?

- A timetabled reading lesson/library lesson as part of the curriculum
- Book Buzz for Years 7 and 8!
- KS3 #inmyshoes empathy reading project
- Reading conversations with English teachers
- Author visits and our Library



Willinadon







rbrown@willingdonschool.org.uk hmallipoudy@willingdonschool.org.uk



Echo Reading

How?

- > Negotiate to read a sentence, paragraph, or page
- You read a sentence, paragraph or page and then your child rereads (echoes) the same section
- Continue taking turns

Why?

- > Builds your child's confidence in sounding like a fluent reader
- Provides a model of good reading
- Focuses on understanding and fills gaps in understanding

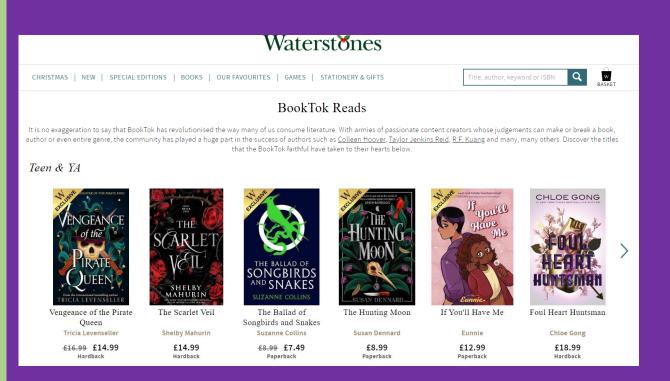


Less can be more. For reluctant readers, there are lots of shorter, less intimidating books out there. The school library has a selection of short stories that we can recommend.

Audiobooks are just as valuable as written books. If you have a library card you can download the 'Libby App' which will loan you a audio version of books which your child can listen to through their phone.

#BookTok on TikTok can support children find book recommendations. (Guidance on TikTok is on the school website and is for 13+) Libby.

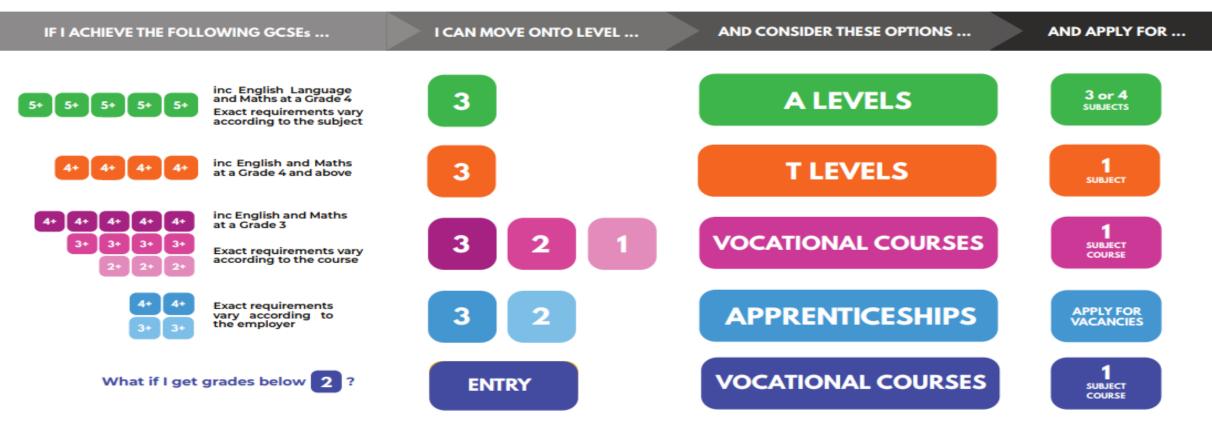




POST 16 OPTIONS MADE SIMPLE



Use the information below to help you understand the options available to you after Year 11.



RESOURCEFUL CAREERS

Speak to your Careers Adviser to help you explore the options in more detail.



•Full time education at a school or college e.g. A Levels or Vocational qualifications

•A 'T Level' – introduced in 2020, these are industry specific Level 3 qualifications - equivalent to 3 A levels, delivered in college

•An apprenticeship or traineeship

•Part time education or training - this must be in addition to employment, self-employment or volunteering for a minimum of 20 hours per week.

All young people must be in some form of education or recognised training until they are 18.

A Levels

A Levels are excellent general qualifications that are valued by employers and also universities.

A Levels offer a great route to degree level study, but there are also routes to higher education from the <u>vocational qualifications</u> offered in colleges and in some schools.

A Levels give young people a chance to find out about their GCSE subjects in greater depth or do one of the subjects that many schools and colleges only offer at A Level such as Law, Economics or Psychology.

It is possible to combine <u>vocational qualifications</u> such as BTEC Level 3 qualifications or OCR qualifications with A Levels depending on the school or college they will be attending. These qualifications attract UCAS points (many universities indicate the number of UCAS points needed for entry to their courses) in the same way as A Levels.

A Levels are assessed:At the end of the two year courseAssessment is mostly through exams



Vocational qualifications

Vocational Qualifications offer practical learning programmes that relate to specific job roles or employment sectors.

There are many different types of vocational qualifications in a wide range of subjects at all levels, from Entry Level right up to Level 8

-Vocational courses are designed to help young people learn in a practical way about a specific job area helping them to get the skills needed to start a job, progress in a career or go on to higher levels of education.

Vocational qualifications include:

•Vocational subjects that are related to a broad employment area such as business, engineering, IT, health and social care

•Vocational courses that lead to specific jobs such as hairdressing, accounting, professional cookery, plumbing

•Apprenticeships that are 'work-related' where you will be trained for a job role and get paid as you learn.

•T Levels that lead to a specific job role and are equivalent to 3 A Levels.



T Levels are Level 3 qualifications - equivalent to 3 x A levels.



•They lead to a specific occupation and are available in a whole range of different areas, from Design, Surveying and Planning to Education and Childcare.

•They have been designed by professional bodies, employers and universities so that they are relevant and up to date.

•They include at least 3 months work experience and opportunity to build transferable skills and knowledge related to the job area.

Students can progress from a T Level on to apprenticeships, jobs and university.

Who are they for? They are for 16 - 19 year olds who want to focus on developing the skills and knowledge required for a specific occupation or job sector.

Apprenticeships



If students have a particular job sector or career in mind, then an apprenticeship could be a choice worth considering. An apprenticeship can be done directly after leaving school and students would look for an advanced apprenticeship (Level 3 - which is A level equivalent) on the following website, from the May/June of the year they are leaving school or they can approach companies directly. Alternatively, if they choose to do an apprenticeship after college, they could look for a degree apprenticeship (Level 4). https://www.gov.uk/apply-apprenticeship

Apprenticeships provide an opportunity to:

Gain an insight into the reality of working in a job area;
To develop the skills required to work in that type of employment;
Get paid.

There is an improved chance of getting a job at the end of the apprenticeship - research shows that around 90% of apprentices stay in work on completion of their training and 71% of apprentices stay with the same employer.

There is a wide range of different apprenticeships in almost every type of work - although not all options are available in every job sector - some young people might find that they need to travel or, sometimes, temporarily move location to undertake the apprenticeship they have chosen.

If you are aged 16 to 24 and not quite ready to start an apprenticeship, you could consider a Traineeship.

Traineeships are designed to help young people who want to get an apprenticeship or job, but don't yet have the appropriate skills or experience.

Traineeships aim to prepare young people for their future careers by helping them to become 'work ready'.



- •Think carefully about their <u>skills</u>, <u>favourite subjects</u> and <u>strengths and</u> <u>values</u> and translate these into potential employment possibilities for the future.
- Look at various websites such as Careerpilot and UCAS as they have lots of information about different job sectors and profiles of different types of jobs.
 Attend Post-16 assemblies during school on the options available.
- Visit colleges and sixth forms on their open evenings and taster days.
 Attend careers fairs and university trips.
- •Do research as certain professions require a certain combination of A Levels which are required for university entrance e.g. Medicine
- •If they need more help, encourage them to make an appointment or drop in to see Mrs Rooney or email her on srooney@willingdonschool.org.uk

What is likely to suit you best?

Apprenticeship – local and regional employers potentially with the opportunity to attend college	School sixth form – e.g. Seaford Head/Hailsham CC	Sixth form college e.g. Bexhill Sixth Form College	Further and Higher Education College e.g. East Sussex College
 Opportunity to earn and learn In an "adult" environment from day 1 You may get to go to college The quality of apprenticeship varies They can be done at level 1, 2 and 3 depending on the employer, your grades, prior experience and aptitude for the job Good apprenticeship are VERY competitive 	 Likely to have form groups and tutor times Structured day Potentially smaller group sizes and more teacher input Opportunities to get involved in extra curricular activities Strong sense of identity and role model for younger students Smart dress and more rules Sixth form area 	 Increased level of independence Students are older and have chosen to be there Canteen and shop Independent study a must Casual approach to uniform but still have registers and routines Tutorial and study rooms Practical, vocational courses as well as academic – different people 	 Multiple campuses, a big organisation Huge range of courses Learning Centres Independence and self directed learning Well being team and allocated Study Programme Tutor More freedom but more personal self discipline required Adult learning as well as post 16

